

2. [Cancelled]
3. [Currently Amended] A digital pressure display as claimed in claim [[2]] 1 wherein said power means comprises a battery.
4. [Original] A digital pressure display as claimed in claim 3 wherein said battery is rechargeable.
5. [Original] A digital pressure display as claimed in claim 1 further including a light sensor for sensing a dark condition so as to terminate the generation of said digital pressure reading during said dark condition.
6. [Currently Amended] A digital pressure display as claimed in claim [[4]] 3 further including a light sensor sensing a dark condition so as to terminate the generation of said digital pressure reading during said dark condition.
7. [Currently Amended] A digital pressure display as claimed in claim [[4]] 3 including circuitry means having a solar power cell to recharge said battery.
8. [Currently Amended] A digital pressure display as claimed in claim [[2]] 3 wherein said display is associated with a vacuum regulator for digitally displaying a level of vacuum administered to a patient.
9. [Previously Presented] A digital pressure display as claimed in claim 8 wherein said digital display is replaceable with a needle dial display.
10. [Cancelled]
11. [Cancelled]
12. [Cancelled]
13. [Cancelled]
14. [Cancelled]
15. [Cancelled]
16. [Cancelled]

17. [Cancelled]

18. [Currently Amended] A The digital pressure display as claimed in claim 1 further comprising:

- a. a manual pressure control valve operable by an operator to adjust a vacuum pressure;
- b. a vacuum pressure sensor operable to sense the vacuum pressure, and to produce a pressure signal;
- c. a sampling circuit operable intermittently by electrical power to sample said pressure signal generated by said vacuum pressure sensor at predetermined time intervals and generate sampling signals;
- d. an electrically powered pressure display circuit communicating with a digital pressure display, for receiving said sampling signals and generating a visible digital pressure display; and
- e. a power supply connected for supplying power both to said sampling circuit for sampling said vacuum sensor, and to said display circuit and said digital pressure display.

19. [Currently Amended] A The digital pressure display as claimed in claim 18 and including a no-pressure signal generator for generating at least one no-pressure signal representing an absence of treatment vacuum pressure, and an alarm signal generator, and an alarm responsive thereto, operable in response to a no-pressure signal to generate an alarm.

20. [Currently Amended] A The digital pressure display as claimed in claim 19 and wherein said control valve is manually operable to adjust said vacuum pressure so as to maintain a desired level of vacuum pressure.